

Hearing Aid Compatible Telephones
WT Docket No. 01-309
RM-8658

Report Date: November 17, 2005

Carrier:

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RCC Holdings, Inc.
RCC Minnesota, Inc.
Wireless Alliance, LLC
TLA Spectrum, L.L.C.
(jointly referred to as "Carrier")

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Carrier seeks to avail itself of the temporary relief granted to TDMA carriers through September 18, 2006, as set forth in *Order on Reconsideration and Further Notice of Proposed Rulemaking*, WT Docket No. 01-309, FCC 05-122, released June 21, 2005, and codified in amended FCC Rule Section 20.19(c)(2)(i). Carrier is eligible for TDMA relief because it is conducting a complete overbuild and: (1) offers two hearing aid-compatible handset models to customers that receive service from the overbuilt (*i.e.*, non-TDMA) portion of the network, and makes available in each retail store it owns or operates all of these handset models for consumers to test in the store, (2) is overbuilding its entire TDMA network, and (3) will complete the overbuild by September 18, 2006.

Carrier also seeks to avail itself of the temporary relief granting HAC status to dual-mode GSM phones through August 1, 2006, as set forth in *Memorandum Opinion and Order*, WT Docket No. 01-309, FCC 05-166, released September 8, 2005 ("GSM Order").

(1) Digital wireless phones tested: Carrier presently operates CDMA and GSM wireless facilities, as well as a legacy TDMA network system. Carrier acquires wireless telephone handsets manufactured by Nokia, Motorola, LG, Audiovox, Sony Ericsson, Telular, Sierra Wireless and Kyocera (collectively, "Vendors"). Carrier obtains from Motorola and Nokia CDMA hearing aid compatible (HAC) handsets that are rated M3 under standard ANSI C63.19-2005 ("Compliant Phones"). Models tested include Motorola V710 and Nokia 6015i. Carrier obtains GSM Compliant Phones from Motorola and LG. Models tested include Motorola V220 and LG 1400. Vendors of TDMA handsets are not offering any Compliant Phones.

(2) Laboratory used: Carrier does not conduct the laboratory testing of handset devices for compliance with the ANSI C63.19 standard. Carrier relies upon its Vendors to conduct testing and to confirm the compliance rating of each specific handset device.

(3) Test results for each phone tested: The CDMA Compliant Phones deployed by Carrier have tested positively for M3 compliance. The GSM Compliant Phones deployed by Carrier have tested positively for M3 compliance in the 1900 MHz band.

(4) Identification of compliant phone models and ratings according to ANSI C63.19: Motorola V710 and Nokia 6015i are rated M3 under standard ANSI C63.19-2005 for use on CDMA systems. Motorola V220 and LG 1400 are rated M3 under standard ANSI C63.19-2005 for use on GSM systems.

(5) Status of product labeling: Carrier typically relies upon its Vendors to label all products prior to their shipment to Carrier's retail locations. The Compliant Phones offered by Carrier contain M3 product labeling and additional information.

(6) Outreach efforts: Now that Compliant Phones have become available they are being publicly identified for consumers and audiologists. Compliant phones are listed on Carrier's web site, and the information is being communicated to consumer groups. Carrier trains its retail salespeople regarding which digital wireless phones are compliant. Written materials, pamphlets and other promotional literature are provided at the point of sale, addressing the needs of individuals with hearing disabilities. Carrier conducts a consumer education program aimed at reaching hearing aid and cochlear implant users. Consumers are given a 30-day trial period within which to try out digital wireless phones to determine whether they will work properly with their hearing aids. Flexible return policies apply to consumers seeking to obtain Compliant Phones. Toward this end, Carrier has specifically instructed its sales force to make this policy known to consumers, and to assure that the flexible policy is administered to HAC phone users. Additionally, Carrier conducts outreach activities toward audiologists and hearing aid dispensers who are in a position to inform hearing aid users in advance concerning the immunity of their hearing aids and the degree of likelihood that they will be able to use particular digital wireless phones and services. Current technical and anecdotal information is made available to the public regarding the hearing aid compatibility of Carrier's Compliant

Phones, occasionally in the form of handouts from Motorola, Nokia and LG that are distributed at retail centers and in all communications with the hearing disabilities community.

(7) Retail availability of compliant phones: Compliant Phones are available in all of Carrier's retail outlets.

(8) Incorporation of hearing aid compatibility features into newer models of digital wireless phones: Carrier is in contact with its Vendors with regard to their incorporation of HAC features into future CDMA and GSM phones. Carrier is following its Vendors' efforts to provide dual-band GSM handsets that will be hearing aid-compatible in both the 850 MHz band and the 1900 MHz band.

(9) Activities related to ANSI C63.19 or other standards work intended to promote compliance with the FCC Order: Carrier is aware that its Vendors are undertaking to comply with the FCC's Order, including the requirements for GSM handsets. Carrier is ready and willing to offer additional compliant devices to interested customers, and will encourage its Vendors to expedite the availability of advanced handset devices, including handsets rated M3T under standard ANSI C63.19-2005.

(10) Number of compliant and non-compliant phone models offered at this time: Carrier's core assortment presently includes nine models of CDMA handsets, nine models of GSM handsets, and no models of TDMA handsets. Two of the offered CDMA phones are Compliant Phones. Two of the offered GSM phones are Compliant Phones.

(11) Differences in handset offerings among regions in service areas, if any: There are some differences in handset offerings among regions in Carrier's service area. These differences are primarily due to the deployment of different network technologies, but may sometimes be a result of market conditions.

(12) Ongoing efforts for interoperability testing with hearing aid devices: Carrier will rely mainly upon its Vendor to conduct interoperability testing of Compliant Phones, and will provide to consumers information about those efforts upon request.